

**IN THE CLAIMS:**

1. (Currently Amended) A stable wheel assembly having  
a connector with two ends and each end of the connector having at least one  
wheel rotatably attached to the end, and each wheel having a center;

wherein the connector has

two spindles each having a first end mounted through the center of the  
at least one wheel to which the spindle is attached and a second end; and

two protrusions securely connected respectively to the second ends of  
the spindles and each having

a free end;

an a first upright step defined on the free end; wherein the first  
upright step on one of the protrusions is mated to the a second upright step on the  
other protrusion to form the connector; and

a through hole being ~~transverse~~ transversely defined through  
the two first and the second upright steps on the protrusions;

a wheel stand with a bracket and the bracket mounted on the protrusions,  
having a hole alight with the through holes in the protrusions;

a pivot pin inserted into the aligned transverse holes of the bracket and the  
through holes on the protrusions to pivotally connect the connector to the wheel  
stand; and

a resilient body mounted between the protrusions.

2. (Original) The stable wheel assembly as claimed in claim 1, wherien the

resilient body has two resilient straps with two free ends;

multiple holes are defined on the free ends; and

multiple threaded pins; and

the protrusions have multiple threaded holes aligned with the holes on the free ends of the resilient straps, wherein the multiple threaded pins are mounted respectively through the holes in the free ends of the resilient straps and are screwed into the aligned threaded holes in the protrusions.

3. (Original) The stable wheel assembly as claimed in claim 1, wherein the protrusions of the connector are quadratic prisms, wherein a gap between each respective upright step and the faced protrusion.